Exhibit A

EXHIBIT A

Talecris Biotherapeutics, Inc. and Bayer HealthCare LLC v. Baxter Intl., Inc. and Baxter Healthcare Corp. (Case No. 05-349-GMS (D. Del.))

JOINT CLAIMS CONSTRUCTION CHART

CLAIM TERMS FROM THE ASSERTED PATENT¹ THAT PLAINTIFFS AND/OR DEFENDANTS CONTEND REQUIRE CONSTRUCTION BY THE COURT.²

	Defendants' Proposed Construction and Intrinsic Evidence	Proposed Construction		"any virus" means "activity of all	viruses in solution."		Intrinsic Evidence	Claim 21;	Claim 23;	Col. 1:8-12;	Col. 1:42-45;	Col. 2:6-10;	Col. 3:65-4:29.
	Plaintiffs' Proposed Construction and Intrinsic Evidence	No construction required; ordinary	meaning of the claim language to the	skilled artisan, as viewed in the context	of the claim, and not inconsistent with	the specification or claim.							
Second comment of the Control of the	Term	"any virus activity"											
	Term Asserted No. Claim(s)	1			***************************************			 			www.doubled.		
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¹ The patent asserted in this action by Plaintiffs is: U.S. Patent No. 6,686,191 ('191 patent).

² The parties reserve all arguments regarding application of the doctrine of equivalents and/or prosecution history estoppel to any term of the asserted patent.

			
"under conditionsresulting in an increased level of anticomplement activity" is not susceptible to a sufficiently precise construction to permit the skilled artisan to determine when she infringes the claim, and thus is indefinite. Alternatively, should the Court believe the term is capable of construction, Defendants propose "under conditionsresulting in an increased level of anticomplement activity" means "adding TNBP and cholate in an amount known to the artisan to reduce viral activity, at a pH of about 7.0 for a time known to the artisan to reduce virus activity."	Intrinsic Evidence	Col. 3:62-5:41; Col. 6:26-63; Col. 8:6-9:10:	Table 1; Table 5; Table 6;
The plain meaning of the claim terms is definite and valid. "[U]Inder conditionsresulting in an increased level of anticomplement activity" incorrectly takes the claim terms out of context. The correct terminology is "under conditions sufficient to substantially reduce any virus activity and resulting in an increased level of anticomplement activity." See term 3. In the alternative, no construction required; ordinary meaning of the claim language to the skilled artisan, as viewed in the context of the claim, and not inconsistent with the specification or claim.			
"under conditionsresulting in an increased level of anticomplement activity"			
			
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				Figure 1; Amendment dated May 9, 1996, p. 2-3
c	· personal	"under conditions sufficient to substantially reduce any virus activity and resulting in an increased level of anticomplement activity."	No construction required; ordinary meaning of the claim language to the skilled artisan, as viewed in the context of the claim, and not inconsistent with the specification or claim.	"[U]nder conditionsresulting in an increased level of anticomplement activity" correctly puts the claim term in context and does not require the added phrase "sufficient to substantially reduce any virus activity" to give it context. See term 2.
				The proper construction of this term is set forth above for term 2. With respect to the phrase, "sufficient to substantially reduce any virus activity," the proper construction of "any virus activity" is "activity of all viruses in solution" as set forth above in term 1 and the remainder of that phrase, "sufficient to substantially reduce" does not require construction or should be construed in accordance with its ordinary meaning.
4		"increased level of anticomplement activity"	No construction required; ordinary meaning of the claim language to the skilled artisan, as viewed in the context of the claim, and not inconsistent with the specification or claim.	"increased level of anticomplement activity" means "increased anticomplement activity from a level acceptable for intravenous administration to a level unacceptable for intravenous administration." Intrinsic Evidence

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				Claim 1;
				Abstract;
				Col. 2:6-18;
				Col. 2:31-34;
				Col. 5:47-49;
				Col. 7:20-24;
				Col. 9:38-44;
				Col. 10:24-26;
				Amendment dated May 9, 1996, pp. 2-3;
-,				Amendment after Final dated November
				18, 1996, p. 2, 4-5;
				Applicant's Appeal Brief, p. 3;
				Board of Patent Appeals and
-				Interferences Decision, p. 5, 7-10.
5		"increased	The plain meaning of the claim terms is	Proposed Construction
		anticomplement activity	definite and valid.	
		of the solution"		"increased anticomplement activity" is
			No construction required; ordinary	properly construed as "increased
			meaning of the claim language to the	anticomplement activity from a level
			skilled artisan, as viewed in the context	acceptable for intravenous
			of the claim, and not inconsistent with	administration to a level unacceptable
			the specification or claim.	for intravenous administration."
				2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
				of the solution is not susceptible to
				a sufficiently precise construction to
				permit the skilled artisan to determine
				when s/he infringes the claim, and thus
				is indefinite.
				Alternatively, should the Court believe
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the full term is capable of construction, Defendants propose "increased anticomplement activity of the solution" means "increased anticomplement activity of the solution from a level acceptable for intravenous administration to a level unacceptable for intravenous administration."	Claim 1; Abstract; Col. 2:6-18; Col. 2:31-34; Col. 5:47-49; Col. 7:20-24; Col. 9:38-44;	Col. 10:24-26; Amendment dated May 9, 1996, pp. 2-3; Amendment after Final dated November 18, 1996, p. 2, 4-5; Applicant's Appeal Brief, p. 3; Board of Patent Appeals and Interferences Decision, p. 5, 7-10.	ing from antrolled "then incubating the solution of step a)" iteps may means "incubating the solvent-detergent treated solution resulting from step a) without any additional processing steps
			Incubating a solution originating from step a) under conditions of controlled time, pH, temperature, and ionic strength, wherein additional steps may be performed prior to said incubating.
			"then incubating the solution of step a)"
			,
			9

between steps a) and b)."	Intrinsic Evidence		Claim 1;	Col. 10:55-59.	s Proposed Construction		about 60 CH ₅₀ units/mL" is not	susceptible to a sufficiently precise		claim, and thus is indefinite.	Alternatively, should the Court believe	this term is capable of construction,	Defendants propose "about 60 CH ₅₀	units/mL" means "approximately 60	CH ₅₀ units/mL, as determined by the	particular anticomplement activity assay	activity data reported in the '191	patent."	 Intrinsic Evidence	Col. 5:61-63;	Col. 5:64-6:16.	s <u>Proposed Construction</u>	"about 45 CHso units/mL" is not
Ordinary meaning of the claim	tanguage; cotumn 2, tines 10-25; column 5, lines 25-41; tables 5 and 7;	column 8, lines 29-37;column 9, lines	11-21; column 10, lines 24-34; claims	12 and 15-18.	The plain meaning of the claim terms is	definite and valid.		About 60 CH ₅₀ units/mL of ACA	a complement and red blood	cell/hemolysin system.	Column 5, line 64-column 6, line 1.											The plain meaning of the claim terms is	definite and valid.
			-		"about 60 CH ₅₀	units/mL"																"about 45 CH ₅₀	units/mL"
48 classes					7 5						***************************************								 			9 8	

			About 45 CH ₅₀ units/mL of ACA activity, as measured by any assay using a complement and red blood cell/hemolysin system.	susceptible to a sufficiently precise construction to permit the skilled artisan to determine when she infringes the claim, and thus is indefinite.
			Column 5, line 60-column 6, line 1.	Alternatively, should the Court believe this term is capable of construction, Defendants propose "about 45 CH ₅₀ units/mL" means "approximately 45 CH ₅₀ units/mL, as determined by the particular anticomplement activity assay used to obtain the anticomplement activity data reported in the '191 patent."
				Intrinsic Evidence
				Col. 5:57-64; Col. 5:64-6:16.
6	1-2,5-6	"anticomplement activity"	The plain meaning of the claim terms is definite and valid.	Proposed Construction
			The ability of antibodies to bind	"anticomplement activity" is not susceptible to a sufficiently precise construction to nermit the skilled artisan
			Column I, lines 19-22.	to determine when s/he infringes the claim, and thus is indefinite.
	·			Alternatively, should the Court believe
				Defendants propose "anticomplement activity" means "the amount of protein

capable of activating 50% of the complement in an optimally titered complement and red blood cell/hemolysin system, as determined by the particular anticomplement activity assay used to obtain the anticomplement activity data reported in the '191 patent."	Intrinsic Evidence	Col. 1:15-19; Col. 2:15-17; Col. 2:31-34; Col. 5:57-6:16.	"acceptable level suitable for intravenous administration" is not susceptible to a sufficiently precise construction to permit the skilled artisan to determine when s/he infringes the claim, and thus is indefinite. Alternatively, should the Court believe this term is capable of construction, Defendants propose "acceptable level suitable for intravenous administration" means "a defined numerical level that depends upon the protein concentration, specifically, 60 CH ₅₀ units/m1 for a
			The plain meaning of the claim terms is definite and valid. No construction required; ordinary meaning of the claim language to the skilled artisan, as viewed in the context of the claim, and not inconsistent with the specification or claim.
			"acceptable level suitable for intravenous administration"
			

10% solution and 45 CH ₅₀ units/mL for a 5% solution, as determined by the particular anticomplement activity assay used to obtain the anticomplement activity data reported in the '191 patent."	Intrinsic Evidence	Abstract; Col. 1:15-19; Col. 2:15-17; Col. 2:31-34; Col. 5:51-6:16; Col. 9:38-44; Col. 10:55-59; Table 3;	Table 7; Amendment dated May 9, 1996, p. 2-3; Office Action dated August 15, 1996, p. 2; Amendment after Final dated November 18, 1996, p. 4; Applicant's Appeal Brief, p. 2.

CLAIM TERMS FROM THE ASSERTED PATENTS THAT PLAINTIFFS AND DEFENDANTS HAVE REACHED AGREEMENT ON CONSTRUCTION.

Agreed Construction	"ionic strength" means "the summation: $I=\frac{1}{2}\sum(c_iz^2)$	where c_i is the concentration of each type of ion (in	moles 1^{-1}) and z is its charge.
"ionic strength"			
1,10,12,			
t			